

LADNOV, V.S., inzh.

Machine for welding curvilinear joints in a vertical plane. Svar. proizv. no.2:28-29 F '62. (MIRA 15:2)

1. Zavod transportnogo mashinostroyeniya im. V.A. Malysheva. (Electric welding—Equipment and supplies)

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LADNOV, V. S.

" On Mechanized Casting into Shell Molds by Shot-Strewing the Mold Boxes, being Introduced at INK Khar'kov Plant of Transport Machines."

report presented at Scientific-Technical Session on Progressive Technology of Casting Molds, organized by the NTOMAShPROM of the Khar'kov Oblast', in Khar'kov, 14-6 16 Nov 1957.

Liteynoye Proizvodstvo, 1958, No. 4, pp. 28-30.

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000928420002-4

s/135/62/000/002/006/010 A006/A101

AUTHOR:

Ladnov, V. S., Engineer

A machine for welding curved contours in the vertical plane

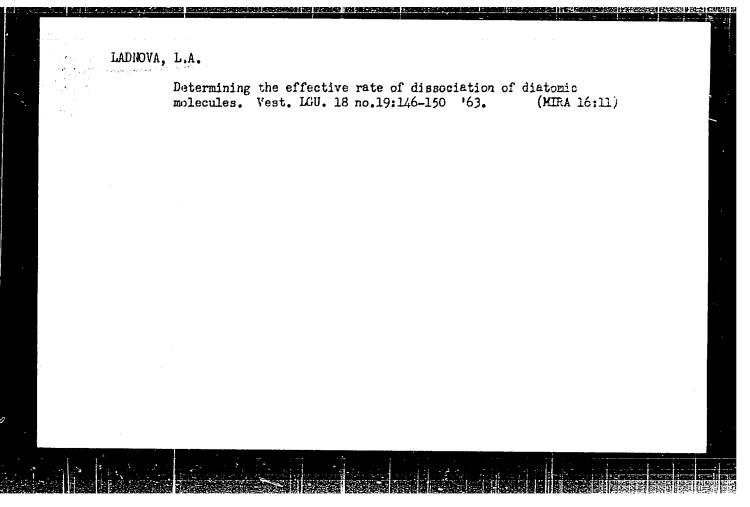
TITLE:

Svarochnoye proizvodstvo, no. 2, 1962, 28-29

A special automa, ic machine was developed at the Khar'kov Plant PERIODICAL: imeni Mayshev for the welding of curved seams in the vertical plane. The principle of duplicating the outline of the part to be welded is based on the unfolding of the curved contour into a straight line (Fig. 2) so that welding TEXT: is performed during the straightlined motion of the torch. The scheme and operation of the machine are described and illustrated. The welding speed is regulated within 50 - 60 m/hour by exchanging the reducer gear. The carriage, bearing the welding torch, is driven from a 0.27-kw electric motor AOJI-21-4 (AOL-21-4) with 1,400 rpm. A IIC-300 (PS-300) transformer is used as a power supply source. The accurate motion of electrodes along the contour to be welded assures high accuracy of the electrode track along the weld and high quality of ASSOCIATION: Zavod transportnogo mashinostroyeniya im. V. A. Malysheva (Trans-

welds. There are 5 figures. portation Machinebuilding Plant imeni V. A. Malyshev)

Card 1/2



LADNOVA, L. A.

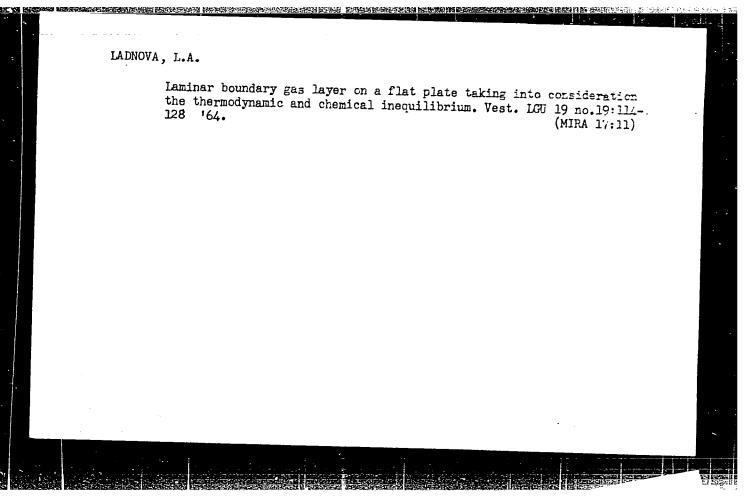
"The boundary layer on a plate taking vibrational relaxation into account."

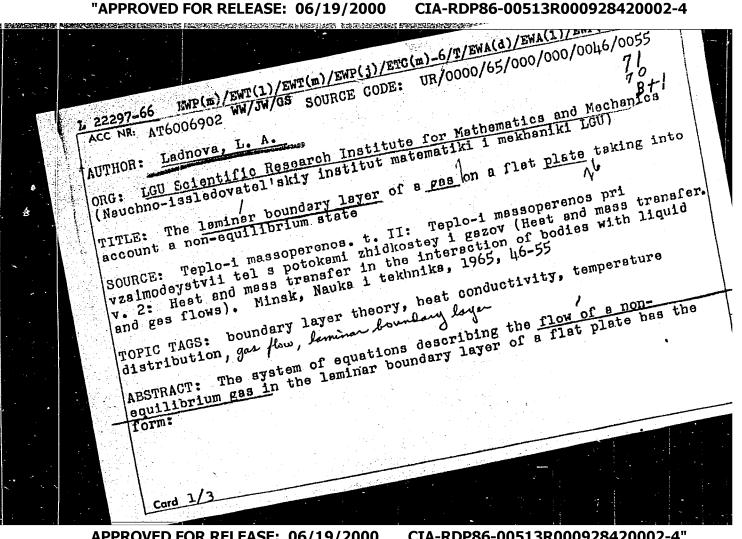
report submitted for 2nd All-Union Conf on Heat & Mass Transfer, Minsk, 4-12 May 1964.

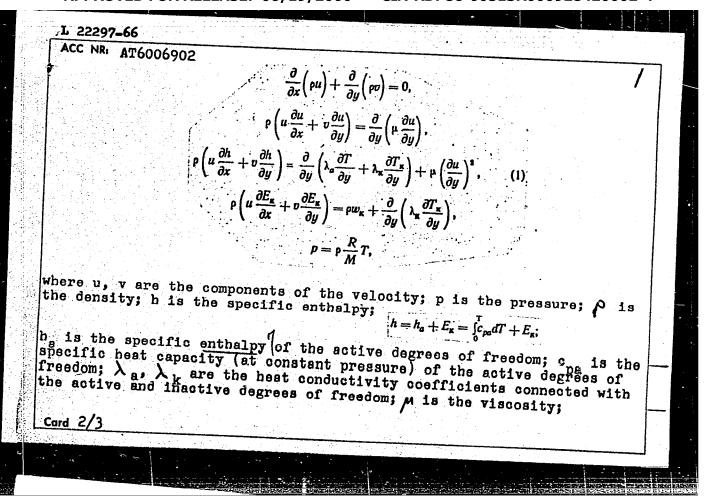
Sci Res Inst of mathematics and Mechanics, Leningrad State Univ.

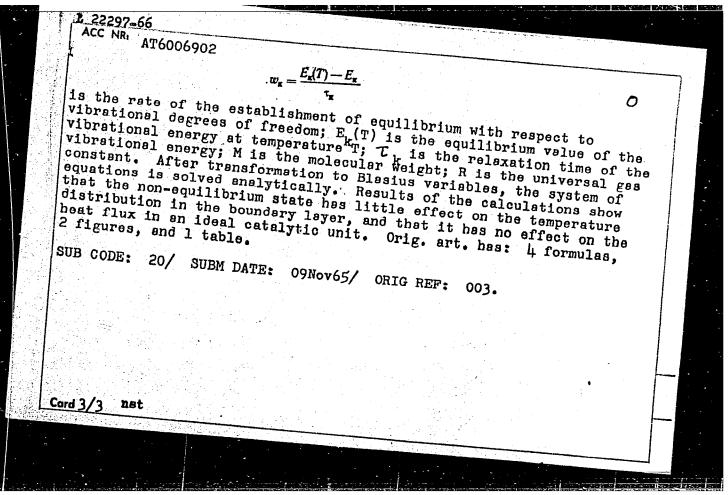
L 14333-65 EWN (1)/EWP(m)/FCS(k)/EWA(1) Pd-1/P1-4 AEDC(a)/SSD/ASD(f)-2/BSD/ AFWL/ASD(p)=3/AFETR/AFTC(a)/ESD(t)_ 8/0043/64/000/004/0114/0128 ACCESSION NR: AP4049012 B AUTHOR: Ladnova, L. A. TITLE: Laminur boundary layer of gas on a flat plate with thermodynamic and chemical nonequilibrium taken into account SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekh-aniki i astronomii, no. 4, 1964, 114-128 TOPIC TAGS: Laminar boundary layer, hypersonic flow, dissociation, relaxation, equilibrium flow, nonequilibrium flow, thermal nonequilibrium, chemical nonequilibrium ABSTRACT: Viscous, compressible gas flow over a flat plate was inwestigated in the presence of thermodynamic and chemical nonequilibrium. It was assumed that distribution near equilibrium is established through translational and rotational degrees of freedom and that the Foltzman distribution, with local temperatures T and Ti characterizing the gas state, holds true for rotational and vibrational degrees of freedom. The laminar boundary layer on a flat plate is first considered in the presence of vibrational relaxation, dissociation and re-Card 1/2

L 14333-65 NR: AP4049012 combination of ges atoms being neglected. An expression is derived for the thermal flux density with the diffusion of vibrational energy taken into account by using the simplified scheme proposed by Hirschfelder. An approximation method is outlined for solving laminar boundary layer equations in cases of thermodynamic nonequilibrium flow, near frozen flow, and near equilibrium flow. A qualitative analysis of the effect of relaxation on heat transfer processes between the cooled and thermoinsulated flat plate and gas flow is presented. The effect of chemical and thermal nonequilibrium on the laminar boundary layer in the presence of dissociation and recombination is also considered, and an equation is derived for vibrational energy relaxation. Orig. art. has: 3 figures and 20 formulas. ASSOCIATION: none BUBHITTED: 08F:b63 ENCL: 00 SUB CODE: NO REP BOY: 005 OTHER: 002 ATD PRESS: 3136 Card 2/2









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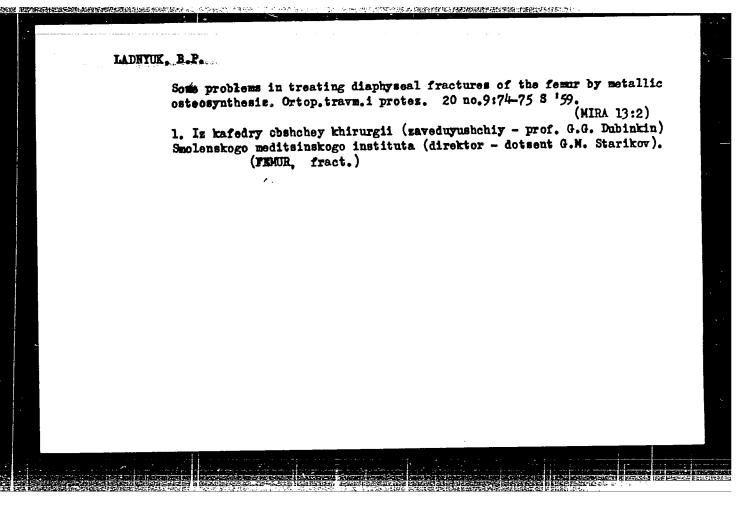
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tions. In	A similar expansion the above analysis	n in powers of 1/ K is given by	o leads to equi	librium flow ec	is lua-
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given for bo	th cold-catalytic	nd concentration and insulated nor	distributions.	curves are obta The results ar	ined
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LADNOVA, R. A.

"The boundary layer of a plate taking vibrational relaxation into account."

report submitted for 2nd All-Union Conf on Heat & Transfer, Minsk, 4-12 May 1964.

Sci Res Inst Mathematics & Mechanics, Leningrad State Univ.



LADNYUK, B. P. Cand Med Sci -- "Treatment of fractures of the femoral neck."

Minsk, 1960 (Minsk State Med Inst). (KL, 1-61, 208)

-395-

LADWYUK, E.P. Surgical treatment of fractures of the neck of the femur by a simplified method. Ortop., travm.i protez. 23 no.6:69-71 Je (62. (MIRA 15:9) 1. Iz kafedry obshohey khirurgii (zav. - prof. G.G. Dubinkin) Smolenskogo meditsinskogo instituta (dir. - dotsent G.M. (FEMUR-FRACTURE)

LADNYY, I.D., assistent Experimental effect of biomycin and penicillin on active antitetanic immunity. Trudy Khar. med. inst. no.50:302-306 '62. tetanic immunity. Trudy Khar. prof. M.N.Solov'yev) Khar'kovskogo meditsinskogo instituta.

LADNY, I.P., sociotent; USWATTOEV, S.M., vrach; SAVINC, I.I., vrach,
State of active antitetanic immunity in pati-nts treated with
antibiotics. Trudy Khar. med. inst. ne.50:307-310 162.
(MIRa 19:1)

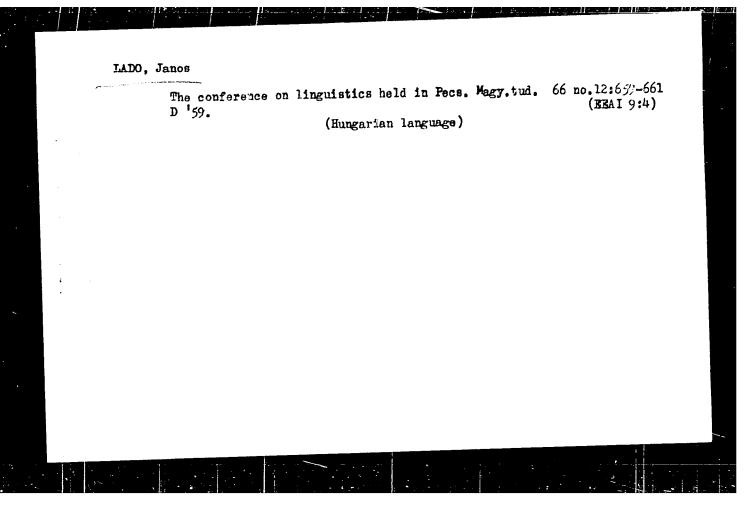
1. Kafedra epideniologii (zav. - prof. M.N.Solociyov)
Kharikovskoge meditsinskogo instituta.

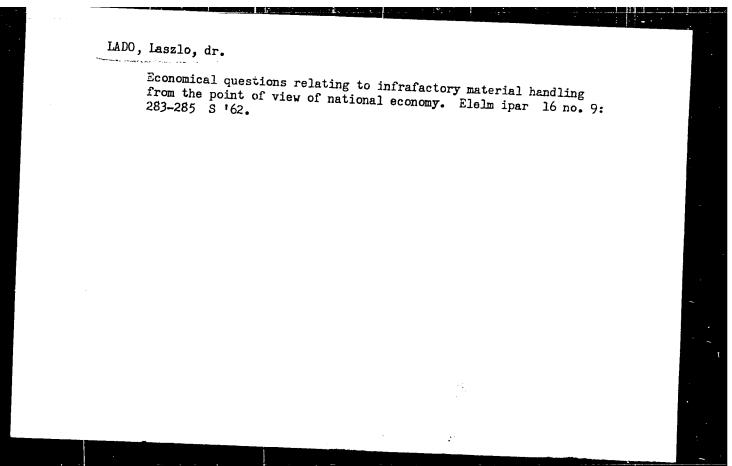
LADNYY, I.D.

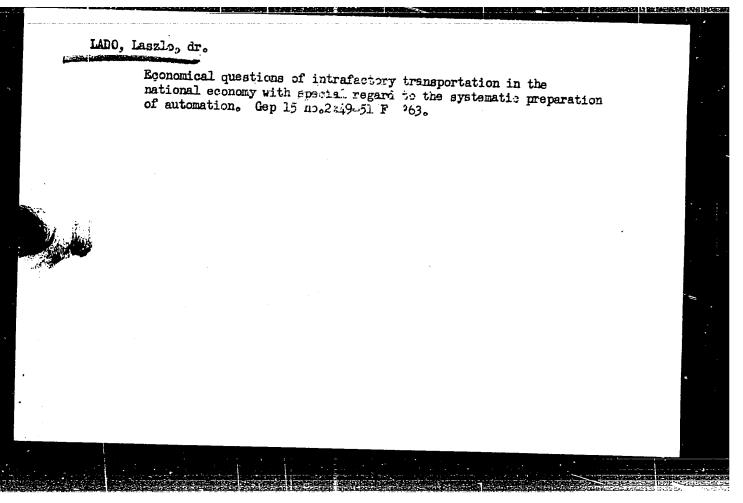
Transplacental transmission of antitoxic immunity to tetamus. Biul. eksp. biol. i med. 57 no.4:87-90 Ap 164.

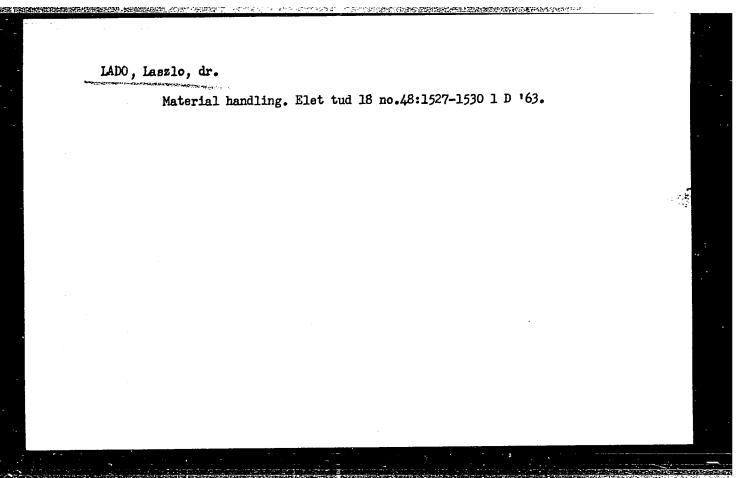
(MIRA 18:3)

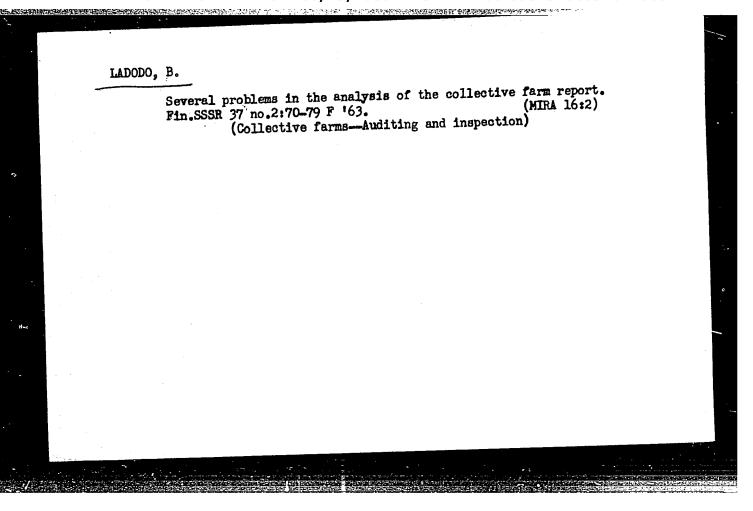
1. Kafedra epidemiologii (zav. - deystvitel'nyy chlen AMN SSSR prof. M.N. Solcv'yev) Khar'kovskogo meditsinskogo instituta. Submitted April 16, 1963.











LADODO, I.S., kandidat meditsinskikh nauk; LEBEDEV, B.V.

Development of children following severe cases of whooping cough.

Sov.med. 20 no.8:40-44 Ag 156.

(MLRA 9:10)

1. Iz otdela ostrykh detskikh infektsii (zav. - chlen-korrespondent Akademii meditsinskikh nauk SSSR prof. A.I.Dobrokhotova) i laboratorii po izucheniyu razvitiya mozga (rukovoditel - chlen-korrespondent Akademii meditsinskikh nauk SSSR ;prof. V.N.Klosovskiy) Instituta, pediatrii Akademii meditsinskikh nauk SSSR (dir. - chlen-korrespondent Akademii meditsinskikh nauk SSSR prof. O.D.Sokolova-Ponomareva) (WHOOPING COUGH, compl.

eff. of severity of attacks on subsequent ment. & phys. develop. of child.)

LADODO, K.S.; KAZANTSEVA, M.N., professor, direktor; DOBROKHOTOVA, A.I., chlen-korrespondent Akademii meditsinskikh nauk SSSR, zasluzhennyy deyatel'nauki, professor, zavednyushchaya; KLOSOVSKIY, B.N., professor, chlen-korrespondent Akademii meditsinskikh nauk SSSR, laureat Stalinskoy premii, zavednyushchiy.

Clinico-morphological data on changes in the nervous system in simultaneous occurrence of whooping cough and grippe. Pediatriia no.2:23-28 Mr-Ap 153. (MLRA 6:5)

1. Ordena Trudovogo Krasnogo znameni Institut pediatrii Akademii meditsinskikh nauk SSSR (for Kazantseva and Ladodo). 2. Infektsionnye kliniki (for Dobrokhotova and Ladodo). 3. Laboratoriya razvitiya mozga (for Klosovskiy and Ladodo). 4. Akademiya meditsinskikh nauk SSSR (for Dobrokhotova and Klosovskiy). (Influenza) (Whooping cough) (Nervous system)

Dissertation: "Clinicomorphological Changes of the Central Nervous System in Whooping Cough." Cand Med Sci, Acad Med Sci USSR, 12 May 54. Vechernyaya Moskva, Moscow, 3 May 54.

SUM 284, 26 Nov 1954

LADODO, K.S.

Condition of health in a child following whooping cough, viral influenza and encephalitis. Pediatriia no.2:81-83 Mr-Ap '54. (NLRA 7:6)

1. Iz infektsionnogo otdela (rukovoditel'-zasluzhennyy deyatel'
nauki prof. A.I.Dobrokhotova) Instituta pediatrii (dir. prof.
N.N.Kazantseva) na baze bol'nitsy imeni Rusakova (glavnyi vrach
zasluzhennyy vrach V.A.Kruzhkov)
(WHOOPING COUGH, complications,

*influenza & encephalitis, sequelae)
(INFLUENZA, in infant and child,
*with encephalitis & influenza, sequelae)
(ENCEPHALITIS, in infant and child,
*with influenza & whooping cough, sequelae)

LADODO, K.S., kand.med.nauk; RAVAYEVA, S.N.

Treatment of whooping cough with placental Y-globulin [with summary in English]. Pediatriia 36 no.2:38-42 F 159. (MIRA 12:4)

1. Iz otdela ostrykh detskikh infektsiy (zav. - chlen-korrespondent AMN SSSR prof. A.I. Dobrokhotova [deceased]) Instituta pediatrii AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. O.D. Sokolova-Ponomareva) i laboratorii gamma-globulinov (zav. - kand. med. nauk N.A. Ponomareva) Instituta vaktsin i syvorotok imeni I.I. Mechnikova (dir. - prof. A.I. Muzhchenko).

(WHOOPING COUGH, there placental γ-globulin (Rus))
(GAMMA GLOBULIN, there use placental γ-globulin in whooping cough (Rus))

NOSOV, S.D., prof.; LADODO, K.S., kand.med.nauk; KUZ'MINSKAYA, G.Ya.;
NIKOLAYEVSKIY, G.P.; ITSELIS, F.G.; VINTOVSKINA, I.S.;
KACANOVICH, N.I., ZHUKOVA, L.D.; MIL'NER, B.I.; OSHEROVICH, A.M.
PILATSKAYA, Ye.P.

Clinical epidemiological characteristics of certain viral infections in children's institutions. Pediatriia 39 no.4:6-13 Ap '61.

(MIRA 14:4)

1. Iz otdela detskikh infektsii (zav. - prof. S.D. Nosov)
Instituta pediatrii AMN SSSR i epidemiologicheskogo otdela (zav. - S.A. Samvelova) Moskovskoy gorodskoy sanitarno-epidemiologicheskoy stantsii.

(VIRUS DISEASES)

LADODO, K.S., kand.med.nauk; VINTOVKINA, I.S.; SUN LIN'-LIN' [Sung Lin-Lin]; PILATSKAYA, Ye.P.; NIKOLAYEVSKIY, G.P.

Clinical characteristics of influenza caused by the A2 virus in restricted children's institutions, according to data from 1960 to 1961. Pediatriia 42 no.1:42-47 Ja:63. (MIRA 16:10)

STAROSCIK, Rudolf, mgr; LADOGORSKI, Pawel, mgr

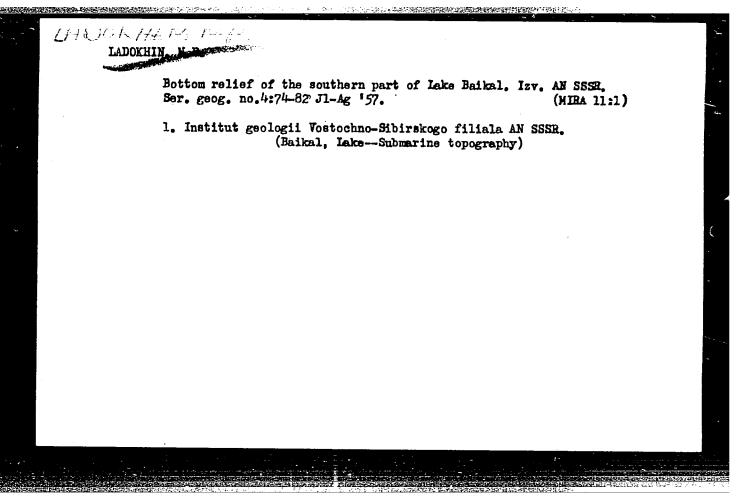
Utility evaluation of some colored reactions for the colorimetric determination of indium. Chem anal 9 nc.1:97-102 '64.

1. Department of Inorganic Chemistry, Academy of Medicine, Wroclaw.

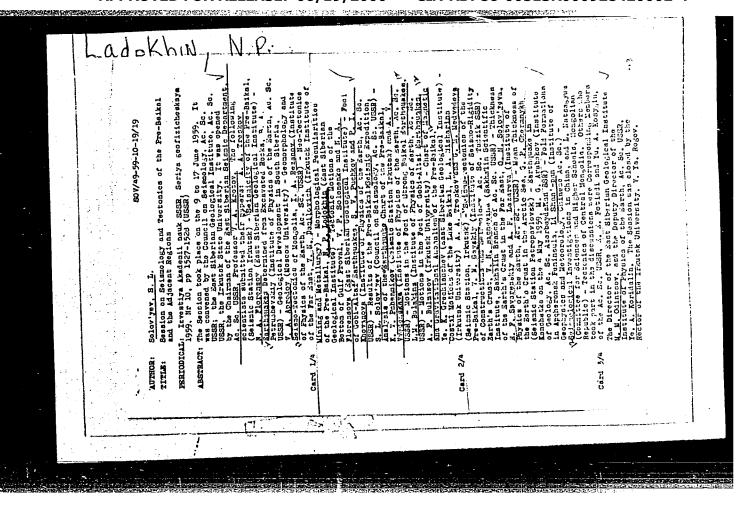
- 1. LADOKHIN, N.P.
- 2. USSR (600)
- 4. Granite
- 7. Singular forms of wind erosion of granite. Priroda 41 no. 10, 53

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

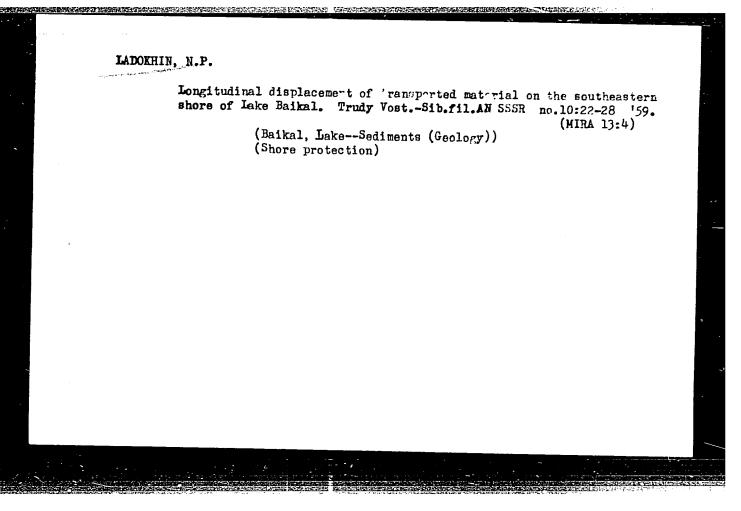
Dynamics and distribution of silt in connection with the nature of bottom relief in the littoral zone of the southeastern Hairal. Trudy Okean, kom. 2:24-34 '57. (MIRA 10:9) 1. Institut geologii VSF Akademii nauk SSSR. (Baikal, Iake--Silt)

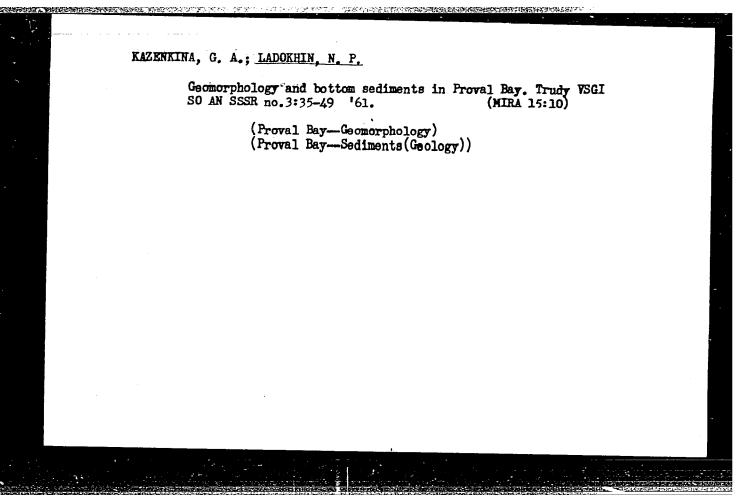


LADOKHIN, N.P. Geomorphology of the Baikal shelf. Izv. Sib. otd. AH SSSR no.1: 3-13 '58. (MIRA 11:8) 1.Vostochno-Sibirskiy filial AN SSSR. (Baikal, Lake--Hydrography)



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Results of the study of recent tectonic movements along the banks of Lake Baikal. Trudy VSGI SO AN SSSR no.3:17-25 '61.

(MIRA 15:10)

(Baikal, Lake—Geology, Structural)

KAZENKINA, G.A.; LADOKHIN, N.P.

Vertical distribution of recent sediments of Posol'sk Inlet on Lake Baikal. Dokl. AN SSSR 151 no.1:165-167 Jl '63. (MIRA 16:9)

1. Vostochno-Sibirskiy geologicheskiy institut Sibirskogo otdeleniya AN SSSR. Predstavleno akademikom N.M.Strakhovym.
(Lake Baikal-Sediments (Geology)-Analysis)

ANTONOV, Yu.P.; SHURIN, E.S.; LADOKHIN, S.V.

Study of the possibility of using stone casting as an insulating material. Trudy MakNII 14. Vop. gor. elektromekh. no.5:10-12

162. (MIRA 16:6)

(Stone) (Electric insulators and insulation)

LADOKHIN, S.V., inzh.; KHAN, B.Kh., kand. tekhn. nauk

Furnaces for obtaining molten stone for casting. Mashinostroenie no.3:59-64 My-Je 163. (MIRA 16:7)

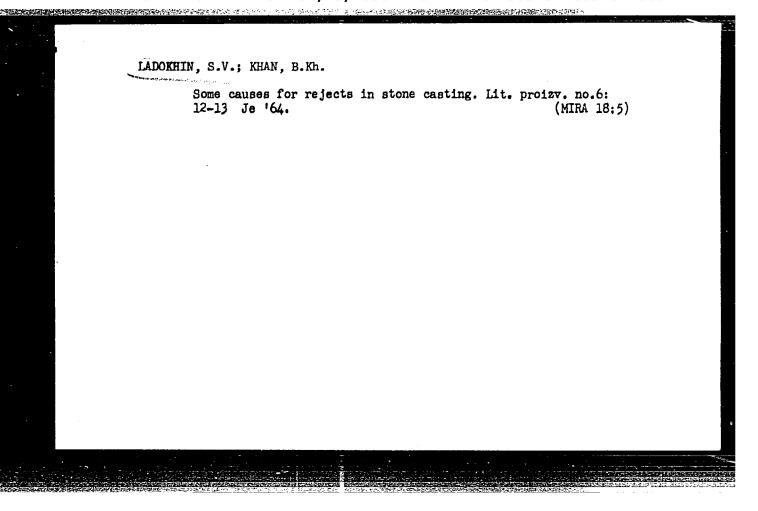
(Stone, Cast) (Furnaces)

了这些是我们还是这些一个是是这些是是不是是不是,但是这个一个,也不是这些的。这个这个人的,但是是这些是是我们的,这种是我们的是是我们的是是这种的,但是这个人,

KHAN, B.Kh., kand.tekhn.nauk; LADOKHIN, S.V., inzh.

Improvin the quality of melt for stone casting. Mashinostroenir no. 2:3"-39 Mr-Ap '64.

(MIRA 17:5)



LADOKHIN, S.V., inzh.; KHAN, B.Kh., kand.tekhn.nauk; UL'YANOV, V.L., kand.tekhn.nauk

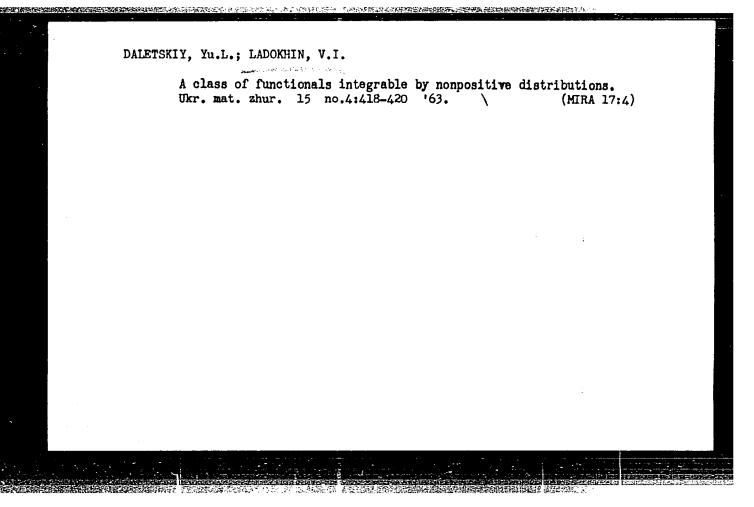
Causes of the chemical heterogeneity of melts for stone casting. Stek. i ker. 22 no.3:7-9 Mr '65. (MTPA 18:10)

1. Institut problem lit'ya AN UkrSSR.

KAZANTSEV, V.V.; LADOKHIN, S.V.; LITVIN, V.A.; PANYUSHKIN, P.P., UL'YANOV, V.L.

Service of a refractory lining in rotary kilns for the preparation of silicate melts for stone casting. Ogneupory 30 no.12:24-28 (MIRA 18:12)

1. Institut problem lit'ya AN UkrSSR.



· ·	
_	LADOKHIN V.I
	Calculation of continual integrals of the functionals $ \oint \left[\int_{\mathbb{T}} \Upsilon 1(T) dx(T); \dots \int_{\mathbb{T}} T dx_{m}(T) dx(T) \right]. $ Usp. mat.nauk 19 no. 1:155-159 Ja-F '64. (MIRA 17:6)
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ACCESSION NR: AR4039856

8/0044/64/000/004/V011/V011

SOURCE: Ref. zh. Matematika, Abs. 4V48

AUTHOR: Ladokhin, V. I.

TITIE: Distribution of certain functionals of trajectories of a Wiener process.

CITED SOURCE: Sb. Itog. Nauchn. konferentsiya Kazansk. un-ta za 1962 g. Sekts. matem. n. Kazan', Kazansk. un-t, 1963, 90-91

TOPIC TAGS: trajectory functional, distribution, Wiener process one dimensional

TRANSIATION: Under consideration is the one-dimensional Wiener process x_t ($t \ge 0$), subject to the conditions x(0) = 0 and $Ex_t = t$. Among the author's assertions occurs, for example, the following one. The instant of time t at which the trajectory x_t reaches its maximum value on the time interval [0,t] is distributed according to the arcsine law. One of the variants of the conditional distribution of the above-mentioned maximum for a known instant t is given by the equality

 $P(\max_{x \in S} x(s) < x \mid x) = 1 - \exp(-x^2/x),$

where $x \ge 0$. The probability density g(t)

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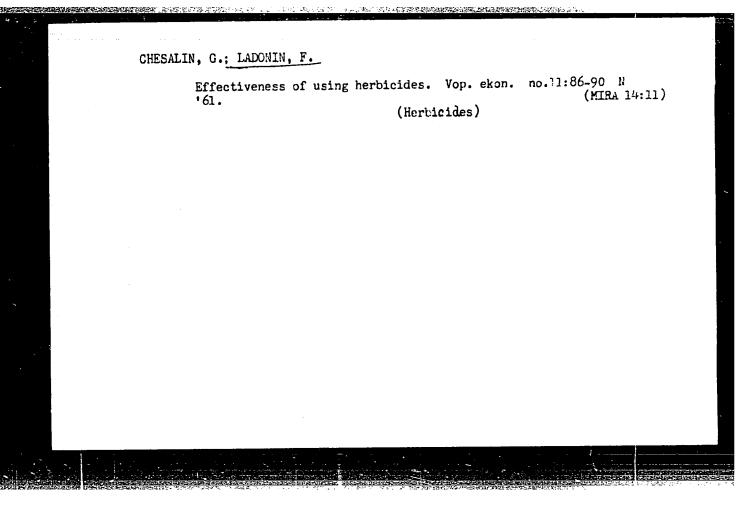
ACCESSION NR: AR		UR/0372/65/000/001/V008/17008	1
AUTHOR: Ladokhin	Ribernetika. By. t., Aba. 1	142 B	
A Constitution of the second	· · · · · · · · · · · · · · · · · · ·	process reaches the trajectory	
	zap. Kazansk, un-t. v. 123,		
TOPIC TAGS: Wiener	process, random quantity, tr	no. 6, 1963, 13-55	
TRANSLATION: The W	iener process is denoted by x	(t). A random quantity [[0,t]	
bution when x(+) -	VIIS CUMULTIONAL MISTALMAN	of the random quantities n[0,t]	
Cerd 1/3/)	Joseph Classification of	max *(v), are cal-	

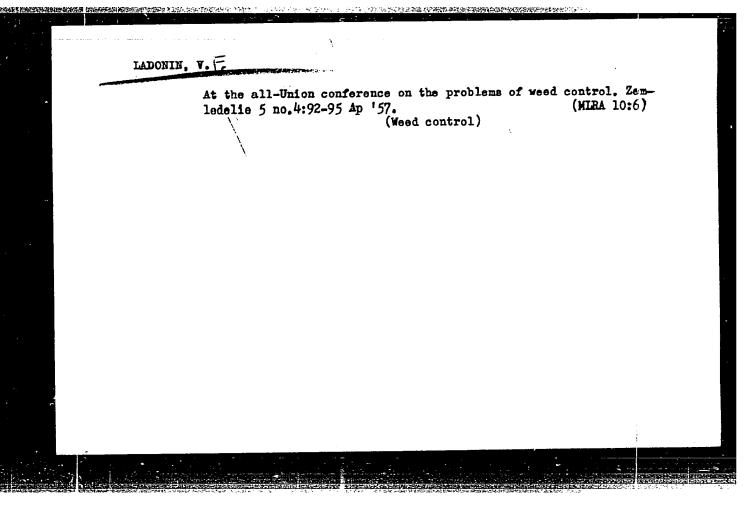
ACCESSION NR:	AR5009617	0
CONSTATOR STREET	proved here that the maximum of the trajectory has a Ray ibution, under the condition that the maximum is attained cobtain these results, the author uses the formula	leigh type
	$P(\max_{t \in \mathcal{L}} x(t) < e_t) : \max_{t \in \mathcal{L}} x(t) < e_t) =$	
	$-\theta\left(e_{1}\right)\int\limits_{-\infty}^{+\infty}\theta\left(e_{2}-x\right)\theta\left(e_{3}-x\right)\left[1-\frac{x^{2}-\left(2a_{1}-x\right)^{2}}{2}\right]^{\frac{1}{2}}_{I_{1}},$	
	$\frac{e_0-x}{\sqrt{I_0-I_1}}dx$	
part of the pap	of the paper there is given a new simpler proof of this the author in his earlier paper (RZhMat, 1964, 4948). The ris devoted to the determination of the distributions of depend on the realization of the Wiener process, namely,	e remaining
	P(d1< k; d1< μ) (32;≥1, 1,2;≥2,),	
Card 2/3		

A sequence of continuous integrals. Izv. vys. ucheb. zav.; mat. no.4:84-90 '65. (MIRA 18:9)

LABSUERY, I.; DEREC, S. "Netallic Recuperators Using the Next Radiation of Flue Gases" (To Be Cont'd), P. 339, (MAGNIR UNDERLAGAZDASAC, Vol. 7, No. 2, August 1952, Budapest, Hungary) SC: Monthly List of East Puropean Accessions (MEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

LARCHERY, I.; BREES, E. "Motallic Recoverators Using the Heat Radiction of Flue Guses", F. 987, (MAGYAR ENERGIAGAZDATAG, Vol. 7, No. 9, September 1984, Endopost, Nurgary) SC: Fonthly List of East European Accessions (EMAL), LC, Vol. 4, No. 3, March 1955, Uncl.





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ADCMIN, V.F., Cond "gr Sci — (dies) "Brand European bindweed controlling it in Kurgenchaya Chlast." Too, 1979.

24 pp (All-Wion Order of Lenin Mond of Mgr Sci i. V.I. Lenin.

All-Union Scientific Percerch Inst of Pertilipers and Mgro-Scil
Science), 150 copies (MJ, 30-59, 121)

-40 -

CHESALIN, G.A.; LADONIN, V.F.; LEONOVA, T.S., red.; LEVINA, L.G., tekhn.
red.

[Weeds one destroyers of crop yields] Sorniaki - raskhititeli urozhala.
Moskva, Izd-vo M-va sel'.khoz.RSFSR, 1960. 37 p. (MIRA 14:12)
(Weeds)

Expanding the use of herbicides. Zemledelie 23 no.12:56-66 D '61.

1. Vsesoyuznyy nauchno-issledovatel'skiy institut udobreniy i agropochvovedeniya.

(Herbicides)

CHESALIN, G.A., kand.sel'skokhozyaystvennykh nauk; LADONIN, V.F., kand. sel'skokhozyaystvennykh nauk; KHABIBRAKHMANOV, Kh.Kh.

建设是是国际的特别的企业的企业的的企业的企业的企业的企业,从2000年,并全位工作的企业。由于国际企业的共和的企业的企业的企业的企业的企业的企业的企业。

Chemical control of weeds in green fallows. Zemledelie 24 no.5:58-66 My '62. (MIRA 15:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut udobreniy

i agropochvovedeniya.

(Weed control) (Fallowing)

SHIPINOV, N.A.; MARKELOV, G.A.; LADONIN, V.F.

New developments in controlling the wild oat in wirgin lands.

Zashch. rast. ot vred. i bol. 7 no.3:33-34 Mr '62. (MIRA 15:11)

(Virgin Territory-Wild oats) (Weed control)

LADONIN, V.F., kand.sel'skokhoz.nauk

Herbicides. Zashch. rast. ot vred. i bol. 8 no.5:36-38 My '63.

(MIRA 16:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut udobreniy i agropochvovedeniya, Moskva.

(Herbicides)

SHIPINOV, N.A., kand. sel'skokh. nauk; LADONIN, V.F., kand. sel'skokh. nauk; MARKELOV, G.A.

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Karbin, a herbicide for controlling wild cats. Zemledelie 25 no.6:49-58 Jel 163.

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zashchity rasteniy (for Shipinov, Markelov). 2. Vsesoyuznyy nauchnoissledovatel skiy institut udobreniy i agropochvovedeniya (for Ladonin).

(Wild cats) (Herbicides)

LADONIN, Vadim Feopentovich, kand. sel'khoz. nauk; VOYTOV, Pavel
IVānovich, kand.sel'khoz.nauk; ZELENETSKAYA, L.V., red.;
LEVINA, L.G., tekhn. red.

[Herbicides and the mechanization of their use; text book
for agrochemical compulsory education] Gerbitsidy i mekhanizatsiia ikh vneseniia; posobie dlim.agrokhimicheskogo vseobucha. Moskva, Rossel'khozizdat, 1964. 124 p.

(MIRA 17:3)

LADONIN, V.F., kand.sel'skokhoz.nauk; BOLTUKHIN, F.P., agronom

Questions and answers. Zashch. rast. ot vred. ! nol. 9 no. 4:
34,39 '64.

(MIRA 17:5)

LADONIN, V.F., kand. sel'skokhoz. nauk

Herbicides for grain fields. Zashch. rast. ot vred. i bol. 9 no.5:34-35 '64. (MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut udobreniy i agropochyovedeniya, Moskva.

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84-9-10/47

AUTHOR:

Ladonitskiy, Yu., (Groznyy)

TITLE:

On a Mission with Foresters (Po sakazu lesoustroiteley)

PERIODICAL: Grazhdanskaya Aviatsiya, 1957, Nr 9, pp. 7-8 (USSR)

The aerial photography squad, whose chief is Ye. A. Bolotin, was awarded the Challenge Red Barner for work in the Caucasus. The operational base is the Groznyy airport. The article describes an instance of such operations; in this case the forests photographed are in the Chechen region. The crew included the aircraft commander, Sergey Yakovlevich Baryshev, accompanied by the navigator, Avgustina Stepanovna Perepechina (a woman), the second pilot, Gennadiy Konstantinovich Platonov, the mechanic, Viktor Sergeyevich Nikolayev, and the photographer, N. N. Titov. The pictures are developed in the laboratory whose chief is Ivan Pavlovich Antipov, and printed in the laboratory whose chief is Vera Georgiyevna Zubareva (a woman). Two other employees are mentioned, both women: Zina Nikolayeva and Dina Tumanova. The time spent by the aircraft to take one series of pictures of the wooded area is about one hour. Three photos accompany this article. Left photo on page 7 shows N. Titov on board the aircraft, operating the photographic equipment. Right photo (in a circle) shows I. Antipov and his assistant, V. Tomin (to the left) examining the film. Photo on page 8 shows Z. Nikolayeva, V. Zubareva and D. Tumanova assembling the prints. The photographs were made by

Card: 1/2 N. Tatarov.

On a Mission with Foresters (cont.)
AVAILABLE: Library of Congress
Card: 2/2

LADOGORSKI, T.

J. Natanson-Leski's Zarys granic i podzialow Polski najstarszej (Outline of Borders and Divisions of Early Poland); a book review. p. 412.

Vol 25, no. 4, 1954. CZASOPISMO GEOGRAFICZNE. Wrocław, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

BAUTSCH, Anna; LADOS, Andrzej.

Schizophrenia in uniovular twins. Neurol.neurochir.psychiat. pol. 13 no.5:707-714 *63.

A case of schizophrenia in uniovular twins. 715-719

1. Z Panstw. Szpitala dla Kerwowo i Psychicznie Chorych w Krakowie-Kobierzynie. Ordynator Oddzialu: lek. med. A. Bautsch.

BAUTSCH, Anna; DOBRZANSKA, Maria; LADOS, Andrzej

Development of psycho-endocrinology and views on the role of endocrine disorders in the etiopathogenesis of mental diseases. Neurol. neurochir. psychiat. Pol. 14 no.1:171-176 Ja-F 164.

1. Z Panstwowego Szpitala dla Nerwowo i Psychicznie Chorych w Krakowie - Kobierzynie. (Ordynator: lek. med. A. Bautsch).

LADOSZ, Jadwiga

Present state of the studies on bacillary dysentery in the Soviet Union according the literature published during 1953. Przegl. epidem. 8 no.2:105-112 1954.

1. Z Dzialu Epidemiologii Panstwowego Zakladu Higieny. (DYSKNTERY, BACILLARY, review, Russian literature)

LADOSZ, J.; TOMASZKO, H.; KOLLOTO, B.

Dysentery in the Bialystok during 1953. Przegl. epidem. Warsz. 9 no. 2:81-94 1955.

1. Z. Zakladu Epidemiologii Panstwowego Zakladu Higieny i Wojewodzkej Stacji Sanitarno-Epidemiologicznej w Bialymstoku. (DYSENTERY, BACILLARY, epidemiology, in Poland)

LADOSZ, Jadwiga

Role of dysentery in infantile diarrheas in Warsaw. Pediat. polska 31 no.2:203-210 Feb 56.

1. Z Zakladu Epidemiologii Panstwowego Zakladu Higieny w Warszawie Kierownik: prof. dr. med. J. Kostrzewski. Warszawa, Chocimska 24, PZH. (DYSENTERY, in infant and child, causing diarrhea (Pol)) (DIARRHEA, in infant and child, caused by dysentery (Pol))

IADOSZ, Jadwiga

Sensitivity of Shigella dysenteriae to antibiotics and sulfonamides in vitro. Med. dosw. mikrob. 10 no.3:327-338 1958.

1. Z Zakladu Epidemiologii Panstwowego Zakladu Higieny.

(SHIGELLA DYSENTERIAE, eff. of drugs on,
antibiotic & sulfonamide sensitivity (Pol))

(SULFONAMIDES, effects,
on Shigella dysenteriae, sensitivity (Pol))

(ANTIBIOTICS, effects,
same)

SLOPEK, Stefan; GRZYBEK-HRYNCEWICZ, Kryspina; LADOSZ, Jadwiga

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Studies on the mechanism of the phagocytic reaction. Part 9. Phagocytosis of mixtures of different microorganisms. Arch.immun. ter.dosw. 9 no.1:133-137 '61.

1. Department of Bacteriology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw, Department of Medical Microbiology, School of Medicine, Wroclaw. (PHAGOCYTOSIS)

KOSTRZEWSKI, Jan; PLACHCINSKA, Janina; LADOSZ, Jadviga; RZUCIDLO, Ludwik

Preliminary studies on the standardization of an active test on mice immunized with typhoid endotoxin and infected with S. typhi. Przegl. epidem. 15 no.3:295-309 '61.

1. Z Zakladu Epidemiologii Panstwowego Zakladu Higieny i z Centralnego Laboratorium Zjednoczenia Wytworni Surowic i Szczepionek w Warszawie.

(TYPHOID immunol)

LADOSZ, Jadwiga

Evaluation of vaccines and of the effectiveness of vaccinations against typhoid fever. IX. Use of the phagocytosis test in the evaluation of the effectiveness of vaccinations against typhoid fever. (Preliminary communication), Przegl. epidem. 17 no.1/2: 63-70 163.

1. Z Zakladu Mikrobiologii Akademii Medycznej we Wroclawiu Kierownik: prof. dr St. Slopek.

(TYPHOID-PARATYPHOID VACCINES)

(PHAGOCYTOSIS) (STATISTICS)

LADOSZ, Jadwiga

The use of the phagocytic test the evaluation of the immunizing r, tency of typhoid vaccines. Arch. immun. there exp. 12 no.44455-472 '64

1. Department of Microbiology, School of Medicine, Wroclaw.

GRZYBEK-HRYNCEWICZ, Kryspina; LADOSZ, Jadwiga; KUBIS, Krystyna; SLOPEK, Stefan.

Identification of the opsonizing factor in guinea pig serum by means of anti-opsonin. Arch. immum. ther. exp. 12 no.68 676-682 *64

1. Department of Microbiology, School of Medicine, Wroclaw, Department of Bacteriology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

SLOPEK, Stefan; LADOSZ, Jadwiga; HRYNCEWICZ, Kryspina; BRZUCHOWSKA, Wanda

A new method of identifying serum siderophilin by means of radioactive iron. Arch. immun. ther. exp. 13 no.2:157-160 165

1. Department of Microbiology, School of Medicine, Wroclaw; Department of Basteriology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

SLOPEK, Stefan; LADOSZ, Jadwiga; GRZYBEK-HRYNCEWICZ, Kryspina

An attempt to identify the components of complement in rat serum immunoelectrophoretically. Arch. immun. ther. exp. 13 no.3:324-330 '65.

1. Department of Microbiology, School of Medicine, Wroclaw; Department of Bacteriology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

SLOPEK, Stefan; GRZYBEK-HRYNCEWICZ, Kryspina; LADOSZ, Jadwiga; KUBIS, Krystyna

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Opsonizing factors in rat serum. Pts.1-3. Arch. immn. ther. exp. 13 no.3:302-330 '65.

l. Department of Microbiology, School of Medicine, Wroclaw; Department of Bacteriology, Institute of Immunology and Esperimental Therapy, Polish Academy of Sciences, Wroclaw.

LIDOWDHI, I.

Ladowski, Z. The big industry of chemical synthesis as a main achievement of the 10 years of People's Poland. p. 234.

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LADOWSKI, Z.

SCIENCE

Periodicals: CHEMIK. Vol. 11, no. 10, Oct. 1958.

LADOWSKI, Z. Carbide and methane as raw materials for acetylene chemistry in Poland. Pt. 1. p. 303.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959, Unclass.

LADOWSKI, Z.

SCIENCE

Periodicals: CHEMIK. Vol. 11, no. 11, Nov. 1958

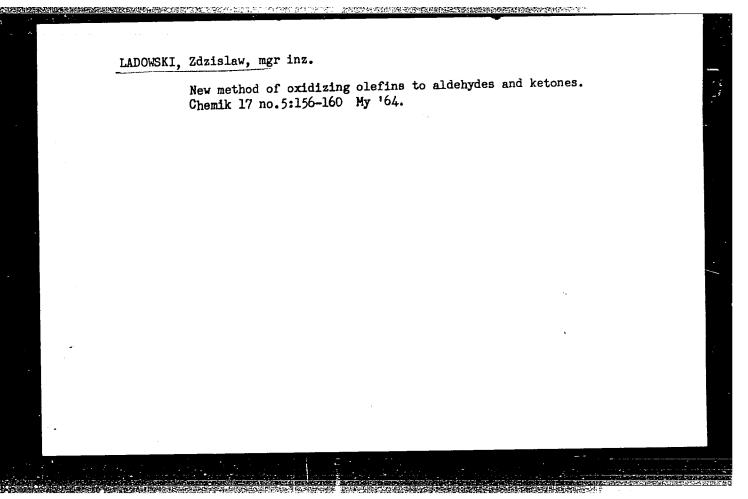
LADOWSKI, Z. Carbide and methane as raw materials for acetylene chemistry in Poland. Pt. 2. p. 345.

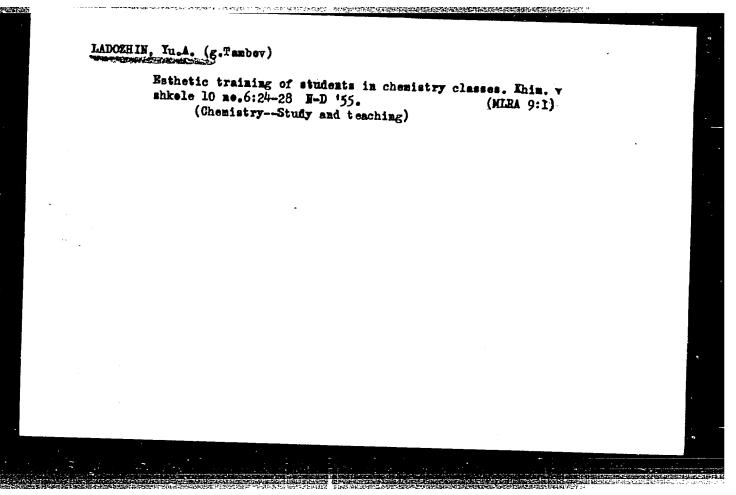
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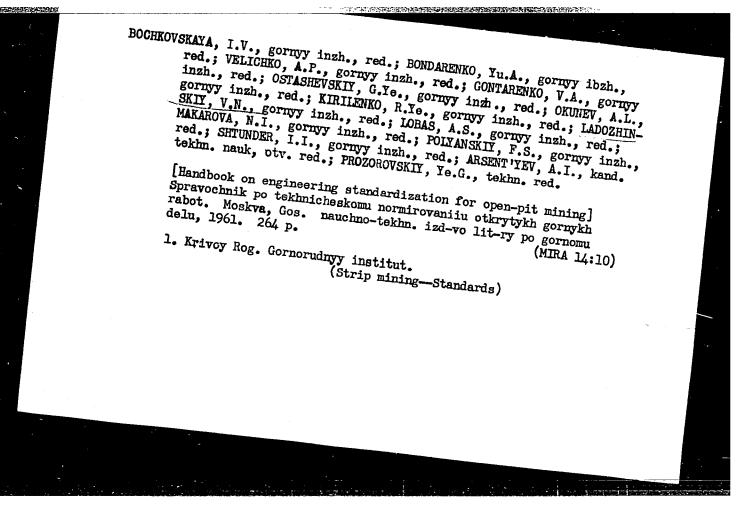
PLASKURA, Wladyslaw; LADOWSKI, Zdzislaw

Ten years of development of the industry of fundamental products of chemical synthesis (1951-1960). Przem chem 41 no.7:345-348 Jl '62.

1. Zjednoczenie Przemyslu Syntezy Chemicznej, Warszawa.







ZASLAVSKIY, Yu.Z., kand.tekhn.nauk; LADOZHINSKIY, V.N., inzh.

Efficiency of various flowsheets for shaft sinking in the Krivoy Rog Basin. Shakht. stroi. 5 no.5:11-16 My *61. (MIRA 14:6)

1. Trest Krivbassshakhtoprokhodka (for Zaslavskiy). 2. Nauchno-issledovatel'skiy gornorundnyy institut (for Ladozhinskiy).

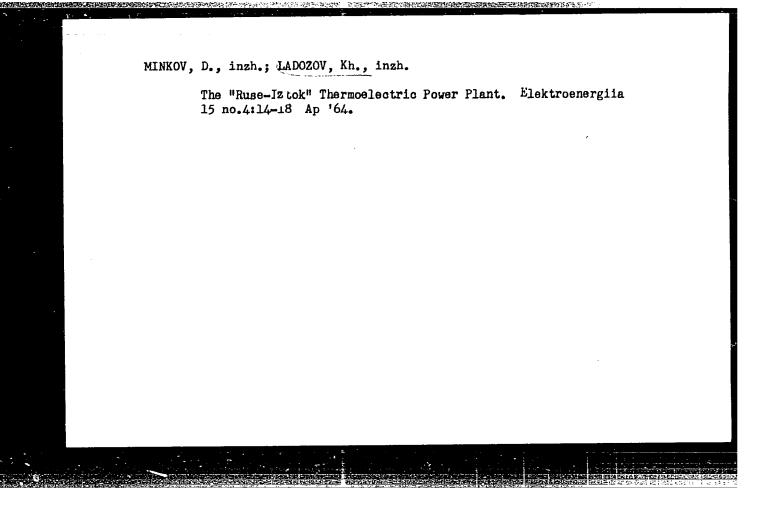
(Krivoy Rog. Basin—Shaft sinking)

LADOZHINSKIY, V.N., inzh.; MESHCHANOV, L.I., tekimik

Establishing stendards for the removal of rocks by machines with cyclic operation. Shakht. stroi. 7 no.3:11-12 Mr. 163

(MIRA 17:7)

1. Nauchno-issledovatel*skiy gomorudnyy institut.



IADRA, Tadeusz, mgr., inz.

Chaplets in the production of central heating boilers.

Przegl odlew 11 no.11:341-345 '61.

s/064/61/000/001/006/011 B132/B218

AUTHORS:

Yershov, V. A., Ladskiy, N. K., Pagnuyeva, I. A.

TITLE:

Permissible content of phosphorus compounds in acetylene

PERIODICAL: Khimicheskaya promyshlennost', no.1, 1961, 25-29

TEXT: According to the specification COCT 1460-56 (GOST 1460-56), only carbide with a content of phsophorus compounds that does not exceed 0.08% (referred to PH3) may be used for the production of acetylene. This low value must be observed because of the spontaneous ignition of acetylene in the presence of larger quantities of phosphorus compounds. Data given in publications on the PH content causing ignition of acetylene are very contradictory. This may possibly be explained by the fact that the experiments underlying the above-mentioned published data were made with artificial acetylene mixtures of C2H2 and PH3, and that the organic phosphorus compounds which also form during the evolution of C_2H_2 were not taken into account.

Card 1/7

Permissible content of phosphorus...

S/064/61/000/001/006/011

The authors are of the opinion that: 1) phosphorus compounds cause not only ignition, but also reduce the ignition temperature of inflammable mixtures. In this connection, also very small quantities of PH3 may be of importance. 2) Natural mixtures of C2H2 that were produced from carbide containing small admixtures of phosphorus compounds must be used. 3) The temperature of spontaneous ignition of acetylene-air mixtures with different contents of phosphorus compounds must be determined. From this a standard may be specified for the acetylene generator. First, the most inflammable acetylene-air mixture and the influence of phosphorus additions on the ignition temperature must be determined. In addition to that, it is necessary to determine the ignition temperature below which, under any conditions, no ignition occurs. In an arc furnace, various quantities of lime, coke and calcium phosphate were molten. The phosphorus compounds were determined iodometrically from FOCT 1460-56, 5457-50 (GOST 1460-56, 5457-50). The most inflammable mixture was determined by three methods. According to method (I), the acetylene-air mixture was passed through an electrically heated porcelain tube. The ignition temperature was measured with a Cr-Al thermo-